

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(meter and (forward adj bias adj current)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/22 14:51
L2	1	(meter and (forward adj bias adj current)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 14:52
L3	34	(meter and (forward near2 current)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 14:55
L4	1	(meter and diode and in914).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 14:55
L5	64	(meter and diode and in914)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 14:56
L6	51	(meter and diode with in914)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 14:56
L7	7	(meter same diode with in914)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 15:02
L8	0	(meter same diode with in914 with milliamp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 15:03

L9	0	(meter same diode same in914 with milliamp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 15:03
L10	0	(meter same diode and in914 with milliamp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 15:03
L11	0	(meter and diode and in914 with milliamp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 15:03
L12	0	(meter and diode and in914 with ma)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 15:03
L13	0	(meter and diode and in914 near2 amp\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 15:04
L14	0	(meter and diode and in914 near2 "0.5")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 15:05
L17	0	in914 with milliamps	USPAT	OR	OFF	2005/12/22 16:08
L18	0	in914 with millamps	USPAT	OR	OFF	2005/12/22 16:08
L19	110	current with milliamps with laser	USPAT	OR	OFF	2005/12/22 16:08
L20	96	current with milliamps with laser and diode	USPAT	OR	OFF	2005/12/22 16:08
L21	0	current with millamps with laser and diode	USPAT	OR	OFF	2005/12/22 16:08

S1	226	("4617566" "4680704" "4688038" "4700280" "4868877" "4964138" "5151866" "5239584" "4827514" "4912722" "5053766" "5115448" "5194860" "5214587" "5229996" "5260943" "5285469" "5319679" "5345225" "5359625" "5383134" "5432507" "5461558" "5544036" "5559870" "5592470" "5640679" "6067029" "6073174" "6078251" "4209826" "4611333" "4707852" "4841545" "5032833" "5140511" "5287287" "5619685" "5910799" "6000034" "3858212" "3973240" "4056107" "4156273" "4204195" "4250489" "4254472" "4319358" "4321582" "4361890" "4389702" "4405829" "4415896" "4466001" "4504831" "4506386" "4525861" "4566060" "4608699" "4628313" "4638298" "4692761" "4713837" "4728950" "4734680" "4749992" "4757456" "4769772" "4783748" "4839645" "4860379" "4862493" "4866587" "4884021" "4922399" "4940976" "4956761" "4958359" "4965533" "4972507" "4975592" "5019955" "5022046" "5053774" "5056107" "5079715" "5086292" "5090024" "5132985" "5136614" "5155481" "5166664" "5177767" "5179376" "5225994" "5228029" "5239575" "5243338" "5252967" "5270704" "5280498" "5280499" "5289497" "5307349" "5315531" "5381462" "5384712" "5387873" "5406495" "5416917" "5420799" "5432815" "5438329" "5448570" "5450088" "5452465" "5455544" "5457621" "5473322" "5475742" "5475867" "5491473" "5493287" "5495239" "5497424" "5511188" "5519388" "5526389" "5528597" "5539775" "5541589" "5553094" "5590179" "5602744" "5631636" "5691715" "5696765" "5715390" "5748104" "5751914" "5751961" "5754772" "5696501" "5778368" "5787437" "5790789" "5805712" "5808558" "5822521" "5862391" "5872774" "5874903" "5875183" "5875402" "5897607" "5898387" "5943375" "5963146" "6041056" "6078909" "6088659" "6112192" "6150955" "6160993" "6172616" "6199068" "6246677" "3455815" "3878512" "3976941" "4031513" "4132981" "4190800" "4218737" "4438485" "4497017" "4600923" "4607320" "4614945" "4622627" "4623960" "4631538" "4644321" "4653076" "4724435" "4749442" "4761725" "4940974" "5067138" "5111479" "5142694" "5180926" "5175675" "5189694" "5204877" "5214587" "5229996" "5260943" "5285469" "5319679" "5345225" "5359625" "5383134" "5432507" "5461558" "5544036" "5559870" "5592470" "5640679" "6067029" "6073174" "6078251" "4209826" "4611333" "4707852" "4841545" "5032833" "5140511" "5287287" "5619685" "5910799" "6000034" "3858212" "3973240" "4056107" "4156273" "4204195" "4250489" "4254472" "4319358" "4321582" "4361890" "4389702" "4405829" "4415896" "4466001" "4504831" "4506386" "4525861" "4566060" "4608699" "4628313" "4638298" "4692761" "4713837" "4728950" "4734680" "4749992" "4757456" "4769772" "4783748" "4839645" "4860379" "4862493" "4866587" "4884021" "4922399" "4940976" "4956761" "4958359" "4965533" "4972507" "4975592" "5019955" "5022046" "5053774" "5056107" "5079715" "5086292" "5090024" "5132985" "5136614" "5155481" "5166664" "5177767" "5179376" "5225994" "5228029" "5239575" "5243338" "5252967" "5270704" "5280498" "5280499" "5289497" "5307349" "5315531" "5381462" "5384712" "5387873" "5406495" "5416917" "5420799" "5432815" "5438329" "5448570" "5450088" "5452465" "5455544" "5457621" "5473322" "5475742" "5475867" "5491473" "5493287" "5495239" "5497424" "5511188" "5519388" "5526389" "5528597" "5539775" "5541589" "5553094" "5590179" "5602744" "5631636" "5691715" "5696765" "5715390" "5748104" "5751914" "5751961" "5754772" "5696501" "5778368" "5787437" "5790789" "5805712" "5808558" "5822521" "5862391" "5872774" "5874903" "5875183" "5875402" "5897607" "5898387" "5943375" "5963146" "6041056" "6078909" "6088659" "6112192" "6150955" "6160993" "6172616" "6199068" "6246677" "3455815" "3878512" "3976941" "4031513" "4132981" "4190800" "4218737" "4438485" "4497017" "4600923" "4607320" "4614945" "4622627" "4623960" "4631538" "4644321" "4653076" "4724435" "4749442" "4761725" "4940974" "5067138" "5111479" "5142694" "5180926" "5175675" "5189694" "5204877" "5214587" "5229996" "5260943" "5285469" "5319679" "5345225" "5359625" "5383134" "5432507" "5461558" "5544036" "5559870" "5592470" "5640679" "6067029" "6073174" "6078251" "4209826" "4611333" "4707852" "4841545" "5032833" "5140511" "5287287" "5619685" "5910799" "6000034" "3858212" "3973240" "4056107" "4156273" "4204195" "4250489" "4254472" "4319358" "4321582" "4361890" "4389702" "4405829" "4415896" "4466001" "4504831" "4506386" "4525861" "4566060" "4608699" "4628313" "4638298" "4692761" "4713837" "4728950" "4734680" "4749992" "4757456" "4769772" "4783748" "4839645" "4860379" "4862493" "4866587" "4884021" "4922399" "4940976" "4956761" "4958359" "4965533" "4972507" "4975592" "5019955" "5022046" "5053774" "5056107" "5079715" "5086292" "5090024" "5132985" "5136614" "5155481" "5166664" "5177767" "5179376" "5225994" "5228029" "5239575" "5243338" "5252967" "5270704" "5280498" "5280499" "5289497" "5307349" "5315531" "5381462" "5384712" "5387873" "5406495" "5416917" "5420799" "5432815" "5438329" "5448570" "5450088" "5452465" "5455544" "5457621" "5473322" "5475742" "5475867" "5491473" "5493287" "5495239" "5497424" "5511188" "5519388" "5526389" "5528597" "5539775" "5541589" "5553094" "5590179" "5602744" "5631636" "5691715" "5696765" "5715390" "5748104" "5751914" "5751961" "5754772" "5696501" "5778368" "5787437" "5790789" "5805712" "5808558" "5822521" "5862391" "5872774" "5874903" "5875183" "5875402" "5897607" "5898387" "5943375" "5963146" "6041056" "6078909" "6088659" "6112192" "6150955" "6160993" "6172616" "6199068" "6246677" "3455815" "3878512" "3976941" "4031513" "4132981" "4190800" "4218737" "4438485" "4497017" "4600923" "4607320" "4614945" "4622627" "4623960" "4631538" "4644321" "4653076" "4724435" "4749442" "4761725" "4940974" "5067138" "5111479" "5142694" "5180926" "5175675" "5189694" "5204877" "5214587" "5229996" "5260943" "5285469" "5319679" "5345225" "5359625" "5383134" "5432507" "5461558" "5544036" "5559870" "5592470" "5640679" "6067029" "6073174" "6078251" "4209826" "4611333" "4707852" "4841545" "5032833" "5140511" "5287287" "5619685" "5910799" "6000034" "3858212" "3973240" "4056107" "4156273" "4204195" "4250489" "4254472" "4319358" "4321582" "4361890" "4389702" "4405829" "4415896" "4466001" "4504831" "4506386" "4525861" "4566060" "4608699" "4628313" "4638298" "4692761" "4713837" "4728950" "4734680" "4749992" "4757456" "4769772" "4783748" "4839645" "4860379" "4862493" "4866587" "4884021" "4922399" "4940976" "4956761" "4958359" "4965533" "4972507" "4975592" "5019955" "5022046" "5053774" "5056107" "5079715" "5086292" "5090024" "5132985" "5136614" "5155481" "5166664" "5177767" "5179376" "5225994" "5228029" "5239575" "5243338" "5252967" "5270704" "5280498" "5280499" "5289497" "5307349" "5315531" "5381462" "5384712" "5387873" "5406495" "5416917" "5420799" "5432815" "5438329" "5448570" "5450088" "5452465" "5455544" "5457621" "5473322" "5475742" "5475867" "5491473" "5493287" "5495239" "5497424" "5511188" "5519388" "5526389" "5528597" "5539775" "5541589" "5553094" "5590179" "5602744" "5631636" "5691715" "5696765" "5715390" "5748104" "5751914" "5751961" "5754772" "5696501" "5778368" "5787437" "5790789" "5805712" "5808558" "5822521" "5862391" "5872774" "5874903" "5875183" "5875402" "5897607" "5898387" "5943375" "5963146" "6041056" "6078909" "6088659" "6112192" "6150955" "6160993" "6172616" "6199068" "6246677" "3455815" "3878512" "3976941" "4031513" "4132981" "4190800" "4218737" "4438485" "4497017" "4600923" "4607320" "4614945" "4622627" "4623960" "4631538" "4644321" "4653076" "4724435" "4749442" "4761725" "4940974" "5067138" "5111479" "5142694" "5180926" "5175675" "5189694" "5204877" "5214587" "5229996" "5260943" "5285469" "5319679" "5345225" "5359625" "5383134" "5432507" "5461558" "5544036" "5559870" "5592470" "5640679" "6067029" "6073174" "6078251" "4209826" "4611333" "4707852" "4841545" "5032833" "5140511" "5287287" "5619685" "5910799" "6000034" "3858212" "3973240" "4056107" "4156273" "4204195" "4250489" "4254472" "4319358" "4321582" "4361890" "4389702" "4405829" "4415896" "4466001" "4504831" "4506386" "4525861" "4566060" "4608699" "4628313" "4638298" "4692761" "4713837" "4728950" "4734680" "4749992" "4757456" "4769772" "4783748" "4839645" "4860379" "4862493" "4866587" "4884021" "4922399" "4940976" "4956761" "4958359" "4965533" "4972507" "4975592" "5019955" "5022046" "5053774" "5056107" "5079715" "5086292" "5090024" "5132985" "5136614" "5155481" "5166664" "5177767" "5179376" "5225994" "5228029" "5239575" "5243338" "5252967" "5270704" "5280498" "5280499" "5289497" "5307349" "5315531" "5381462" "5384712" "5387873" "5406495" "5416917" "5420799" "5432815" "5438329" "5448570" "5450088" "5452465" "5455544" "5457621" "5473322" "5475742" "5475867" "5491473" "5493287" "5495239" "5497424" "5511188" "5519388" "5526389" "5528597" "5539775" "5541589" "5553094" "5590179" "5602744" "5631636" "5691715" "5696765" "5715390" "5748104" "5751914" "5751961" "5754772" "5696501" "5778368" "5787437" "5790789" "5805712" "5808558" "5822521" "5862391" "5872774" "5874903" "5875183" "5875402" "5897607" "5898387" "5943375" "5963146" "6041056" "6078909" "6088659" "6112192" "6150955" "6160993" "6172616" "6199068" "6246677" "3455815" "3878512" "3976941" "4031513" "4132981" "4190800" "4218737" "4438485" "4497017" "4600923" "4607320" "4614945" "4622627" "4623960" "4631538" "4644321" "4653076" "4724435" "4749442" "4761725" "4940974" "5067138" "5111479" "5142694" "5180926" "5175675" "5189694" "5204877" "5214587" "5229996" "5260943" "5285469" "5319679" "5345225" "5359625" "5383134" "5432507" "5461558" "5544036" "5559870" "5592470" "5640679" "6067029" "6073174" "6078251" "4209826" "4611333" "4707852" "4841545" "5032833" "5140511" "5287287" "5619685" "5910799" "6000034" "3858212" "3973240" "4056107" "4156273" "4204195" "4250489" "4254472" "4319358" "4321582" "4361890" "4389702" "4405829" "4415896" "4466001" "4504831" "4506386" "4525861" "4566060" "4608699" "4628313" "4638298" "4692761" "4713837" "4728950" "4734680" "4749992" "4757456" "4769772" "4783748" "4839645" "4860379" "4862493" "4866587" "4884021" "4922399" "4940976" "4956761" "4958359" "4965533" "4972507" "4975592" "5019955" "5022046" "5053774" "5056107" "5079715" "5086292" "5090024" "5132985" "5136614" "5155481" "5166664" "5177767" "5179376" "5225994" "5228029" "5239575" "5243338" "5252967" "5270704" "5280498" "5280499" "5289497" "5307349" "5315531" "5381462" "5384712" "5387873" "5406495" "5416917" "5420799" "5432815" "5438329" "5448570" "5450088" "5452465" "5455544" "5457621" "5473322" "5475742" "5475867" "5491473" "5493287" "5495239" "5497424" "5511188" "5519388" "5526389" "5528597" "5539775" "5541589" "5553094" "5590179" "5602744" "5631636" "5691715" "5696765" "5715390" "5748104" "5751914" "5751961" "5754772" "5696501" "5778368" "5787437" "5790789" "5805712" "5808558" "5822521" "5862391" "5872774" "5874903" "5875183" "5875402" "5897607" "5898387" "5943375" "5963146" "6041056" "6078909" "6088659" "6112192" "6150955" "6160993" "6172616" "6199068" "6246677" "3455815" "3878512" "3976941" "4031513" "4132981" "4190800" "4218737" "4438485" "4497017" "4600923" "4607320" "4614945" "4622627" "4623960" "4631538" "4644321" "4653076" "4724435" "4749442" "4761725" "4940974" "5067138" "5111479" "5142694" "5180926" "5175675" "5189694" "5204877" "5214587" "5229996" "5260943" "5285469" "5319679" "5345225" "5359625" "5383134" "5432507" "5461558" "5544036" "5559870" "5592470" "5640679" "6067029" "6073174" "6078251" "4209826" "4611333" "4707852" "4841545" "5032833" "5140511" "5287287" "5619685" "5910799" "6000034" "3858212" "3973240" "4056107" "4156273" "4204195" "4250489" "4254472" "4319358" "4321582" "4361890" "4389702" "4405829" "4415896" "4466001" "4504831" "4506386" "4525861" "4566060" "4608699" "4628313" "4638298" "4692761" "4713837" "4728950" "4734680" "4749992" "4757456" "4769772" "4783748" "4839645" "4860379" "4862493" "4866587" "4884021" "4922399" "4940976" "4956761" "4958359" "4965533" "4972507" "4975592" "5019955" "5022046" "5053774" "5056107" "5079715" "5086292" "5090024" "5132985" "5136614" "5155481" "5166664" "5177767" "5179376" "5225994" "5228029" "5239575" "5243338" "5252967" "5270704" "5280498" "5280499" "5289497" "5307349" "5315531" "5381462" "5384712" "5387873" "5406495" "5416917" "5420799" "5432815" "5438329" "5448570" "5450088" "5452465" "5455544" "5457621" "5473322" "5475742" "5475867" "5491473" "5493287" "5495239" "5497424" "5511188" "5519388" "5526389" "5528597" "5539775" "5541589" "5553094" "5590179" "5602744" "5631636" "5691715" "5696765" "5715390" "5748104" "5751914" "5751961" "5754772" "5696501" "5778368" "5787437" "5790789" "5805712" "5808558" "5822521" "5862391" "5872774" "5874903" "5875183" "5875402" "5897607" "5898387" "5943375" "5963146" "6041056" "6078909" "6088659" "6112192" "6150955" "6160993" "6172616" "6199068" "6246677" "3455815" "3878512" "3976941" "4031513" "4132981" "4190800" "4218737" "4438485" "4497017" "4600923" "4607320" "4614945" "4622627" "4623960" "4631538" "4644321" "4653076" "4724435" "4749442" "4761725" "4940974" "5067138" "5111479" "5142694" "5180926" "5175675" "5189694" "5204877" "5214587" "5229996" "5260943" "5285469" "5319679" "5345225" "5359625" "5383134" "5432507" "5461558" "5544036" "5559870" "5592470" "5640679" "6067029" "6073174" "6078251" "4209826" "4611333" "4707852" "4841545" "5032833" "5140511" "5287287" "5619685" "5910799" "6000034" "3858212" "3973240" "4056107" "4156273" "4204195" "4250489" "4254472" "4319358" "4321582" "4361890" "4389702" "4405829" "4415896" "4466001" "4504831" "4506386" "4525861" "4566060" "4608699" "4628313" "4638298" "4692761" "4713837" "4728950" "4734680" "4749992" "4757456" "4769772" "4783748" "4839645" "4860379" "4862493" "4866587" "4884021" "4922399" "4940976" "4956761" "4958359" "4965533" "4972507" "4975592" "5019955" "5022046" "5053774" "5056107" "5079715" "5086292" "5090024" "5132985" "5136614" "5155481" "5166664" "5177767" "5179376" "5225994" "5228029" "5239575" "5243338" "5252967" "527
----	-----	---

S2	62	S1 and meter and power adj supply	USPAT	OR	OFF	2005/06/22 16:04
S3	9	S1 and meter and power adj supply and ac with dc	USPAT	OR	OFF	2005/06/22 16:05
S4	11	S1 and meter and power adj supply and ac and dc and diode	USPAT	OR	OFF	2005/06/22 16:40
S5	541	power adj supply with ac with dc with diode	USPAT	OR	OFF	2005/06/22 16:42
S6	3	power adj supply with ac with adjust\$4 with dc with diode	USPAT	OR	OFF	2005/06/22 16:57
S7	252	power adj supply same adjust\$4 with ac with dc	USPAT	OR	OFF	2005/06/22 16:59
S8	19	power adj supply same adjust\$4 adj ac with dc	USPAT	OR	OFF	2005/06/22 17:03
S9	28	power adj supply same adjust\$4 adj dc with ac	USPAT	OR	OFF	2005/06/22 17:05
S10	0	power adj supply same adjust\$4 adj dc adj for adj ac	USPAT	OR	OFF	2005/06/22 17:05
S11	1830	(meter with comprising and power adj supply)	USPAT	OR	OFF	2005/06/22 17:29
S12	148	(meter with comprising with power adj supply)	USPAT	OR	OFF	2005/07/28 16:20
S13	209	(dc adj power with bias with ac with power)	USPAT	OR	OFF	2005/07/28 16:21
S14	10	(dc adj power with bias with ac with power) and "324"/\$.ccls.	USPAT	OR	OFF	2005/07/28 16:31
S15	19	(dc adj power with bias with ac with power) and meter	USPAT	OR	OFF	2005/07/28 16:31
S16	0	create with desir\$3 with dc with bias\$3 with voltage and diode and capacitor and power adj supply	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 19:18
S17	0	creat\$4 with desir\$3 with dc with bias\$3 with voltage and power adj supply	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 19:19
S18	157	creat\$4 with dc with bias\$3 with voltage and power adj supply	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 19:18